

L Number	Hits	Search Text	DB	Time stamp
1	2	("6293787").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/24 14:32
2	301541	(compressed OR pressuriz\$5) NEAR2 (air OR gas)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/24 14:41
3	39227	((compressed OR pressuriz\$5) NEAR2 (air OR gas)) AND ((liquid OR water OR fluid) WITH (spray\$3 OR nozzle OR atomiz\$5 OR mist\$3 OR fog\$4))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/24 14:43
4	18441	((compressed OR pressuriz\$5) NEAR2 (air OR gas)) AND ((liquid OR water OR fluid) WITH (spray\$3 OR nozzle OR atomiz\$5 OR mist\$3 OR fog\$4)) AND (sens\$3 OR detect\$3 OR meter\$3 OR monitor\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/24 14:44
5	12629	((compressed OR pressuriz\$5) NEAR2 (air OR gas)) AND ((liquid OR water OR fluid) WITH (spray\$3 OR nozzle OR atomiz\$5 OR mist\$3 OR fog\$4)) AND (sens\$3 OR detect\$3 OR meter\$3 OR monitor\$3)) AND (valve)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/24 14:44
6	8238	((compressed OR pressuriz\$5) NEAR2 (air OR gas)) AND ((liquid OR water OR fluid) WITH (spray\$3 OR nozzle OR atomiz\$5 OR mist\$3 OR fog\$4)) AND (sens\$3 OR detect\$3 OR meter\$3 OR monitor\$3)) AND (valve)) AND (temperature)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/24 14:45
7	7151	((compressed OR pressuriz\$5) NEAR2 (air OR gas)) AND ((liquid OR water OR fluid) WITH (spray\$3 OR nozzle OR atomiz\$5 OR mist\$3 OR fog\$4)) AND (sens\$3 OR detect\$3 OR meter\$3 OR monitor\$3)) AND (valve)) AND (temperature)) AND (gas OR exhaust OR flue)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/24 14:45
8	4246	((compressed OR pressuriz\$5) NEAR2 (air OR gas)) AND ((liquid OR water OR fluid) WITH (spray\$3 OR nozzle OR atomiz\$5 OR mist\$3 OR fog\$4)) AND (sens\$3 OR detect\$3 OR meter\$3 OR monitor\$3)) AND (valve)) AND (temperature)) AND (gas OR exhaust OR flue)) AND (cooling OR conditioning)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/24 14:46
9	1801	((compressed OR pressuriz\$5) NEAR2 (air OR gas)) AND ((liquid OR water OR fluid) WITH (spray\$3 OR nozzle OR atomiz\$5 OR mist\$3 OR fog\$4)) AND (sens\$3 OR detect\$3 OR meter\$3 OR monitor\$3)) AND (valve)) AND (temperature)) AND (gas OR exhaust OR flue)) AND (cooling OR conditioning)) AND ((control\$4) WITH (respon\$5 OR function\$2))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/24 14:49
10	1449	((compressed OR pressuriz\$5) NEAR2 (air OR gas)) AND ((liquid OR water OR fluid) WITH (spray\$3 OR nozzle OR atomiz\$5 OR mist\$3 OR fog\$4)) AND (sens\$3 OR detect\$3 OR meter\$3 OR monitor\$3)) AND (valve)) AND (temperature)) AND (gas OR exhaust OR flue)) AND (cooling OR conditioning)) AND ((control\$4) WITH (respon\$5 OR function\$2)) AND (evaporat\$3 OR energy)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/24 14:50

11	1525	(((((compressed OR pressuriz\$5) NEAR2 (air OR gas)) AND ((liquid OR water OR fluid) WITH (spray\$3 OR nozzle OR atomiz\$5 OR mist\$3 OR fog\$4))) AND (sens\$3 OR detect\$3 OR meter\$3 OR monitor\$3)) AND (valve)) AND (temperature)) AND (gas OR exhaust OR flue)) AND (cooling OR conditioning)) AND ((control\$4) WITH (respon\$5 OR function\$2))) AND (evaporat\$3 OR energy OR vaporiz\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/24 14:50
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